## Amendments to the Claims:

Please amend the claims as follows, without prejudice:

## In the Claims:

1-45 (Canceled).

mole% at maximum,

- 46. (Currently Amended) A serum-stable amphoteric liposomal formulation comprising a liposome with an aqueous interior and at least one active substance in the aqueous interior, wherein the liposomes comprise 10-60 mole-% neutral lipids, 30-50 mole-% cholesterol, and, as charged lipids, either 5-30 mole-% amphoteric lipids or a maximum of 50 mole-% of a mixture of cationic and anionic lipids.
- neutral lipids with a membrane proportion of 10 to 60 mole-%,

  cholesterol with a proportion of 30 to 50 mole-%;

  and, as charged lipids, either

  amphoteric lipids with a proportion of 5 to 30 mole-%;

  or

  mixtures of cationic and anionic lipids with an overall proportion of 50
- and wherein the active substance comprises at least one oligonucleotide.
- 47. (Currently Amended) The liposomal formulation according to claim 46, wherein the liposomes comprise proportion of cholesterol is 35 to 45 mole-% cholesterol and the proportion of 5 to 20 mole-% amphoteric lipids is 5 to 20 mole-%.
- 48. (Previously Presented) The liposomal formulation according to claim 46, wherein the oligonucleotides are constituted of 5-100 deoxyribonucleotides, ribonucleotides or chemically modified derivatives thereof.

- 49. (Currently Amended) The liposomal formulation according to claim 46, wherein the oligonucleotides are present as single strands, and/or double strands, or in complex folding.
- 50. (Previously Presented) The liposomal formulation according to claim 46, wherein the oligonucleotide is an antisense oligonucleotide.
- 51. (Withdrawn) The liposomal formulation according to claim 46, wherein the oligonucleotide is an aptamer.
- 52. (Withdrawn) The liposomal formulation according to claim 46, wherein the oligonucleotide is a spiegelmer.
- 53. (Currently Amended) The liposomal formulation according to claim 46, wherein the liposome has a molar composition (in mole-%) selected from the group consisting of:

DMPC/MoChol/DMPS/Chol 40:10:10:40,

DMPC/AC/Chol 50:10:40,

DMPC/HisChol/DPPS/Chol 35:10:15:40,

DMPC/IsohistsuccDG/Chol 50:10:40,

DMPC/MoChol/DGSucc/Chol 35:10:15:40,

DMPC/MoChol/DGSucc/Chol 40:10:10:40,

POPC/MoChol/DGSucc/Chol 35:10:15:40,

DMPC/HistSuccDG/Chol 50:10:40,

POPC/MoChol/DPPS/Chol 40:10:10:40,

DPPC/DOTAP/DGSucc/Chol 20:10:30:40,

DPPC/HistChol/Chol 50:10:40,

DPPC/HistSuccDG/Chol 40:20:40,

DPPC/MoChol/DGSucc/Chol 20:10:30:40,

POPC/HcChol/Chol 50:15:35,

DPPC/HcChol/Chol 50:15:35,

POPC/HistPS/Chol 50:15:35,

DPPC/HistPS/Chol 50:15:3 5,

POPC/AC/Chol 50:15:35,

DPPC/AC/Chol 50:15:35,

DPPC/HistChol/Chol 50:15:35,

POPC/HistChol/Chol 50:15:35,

DMPC/MoChol/DGSucc/Chol 20:10:30:40,

POPC/HistSuccDG/Chol 50:15:35,

DPPC/IsoHistSuccDG/Chol 50:15:35.

DPPC/HistSuccDG/Chol 50:15:35.

POPC/IsoHistSuccDG/Chol 50:15:35,

DMPC/MoChol/DGSucc/Chol 20:10:30:40,

POPC/MoChol/CHEMS/Chol 40:10:10:40,

DMPC/HistChol/Chol 50:10:40,

POPC/DOTAP/CHEMS/Chol 30:10:20:40,

DMPC/HisChol/DGSucc/Chol 40:10:10:40,

POPC/HisChol/CHEMS/Chol 40:10:10:40,

DMPC/MoChol/CHEMS/Chol 40:10:10:40 and

POPC/MoChol/DGSucc/Chol 30:20:10:40.

- 54. (Withdrawn) A method of treating a mammal with a drug comprising administering to the mammal the drug in the liposomal formulation of claim 46.
- 55. (Withdrawn) The method of claim 54 wherein the mammal is a human.
- 56. (Withdrawn) The method of claim 54 wherein the liposomal formulation is administered parenterally.
- 57. (Withdrawn) The method of claim 54, wherein the liposomal formulation includes one or more active substances.

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- 58. (Currently Amended) The liposomal formulation according to claim 46, wherein the liposomes comprise proportion of cholesterol-is-35 to 45 mole-% cholesterol and the proportion 15 to 45 mole-% of said mixtures of cationic and anionic lipids 15 to 45 mole-%.
- (Currently Amended) The liposomal formulation according to claim 4649, wherein the oligonucleotide is a small interfering RNA.
- 60. (Withdrawn) The liposomal formulation according to claim 46, wherein the oligonucleotide is a decoy oligonucleotide.